

The diagram illustrates an optical setup for measuring the optical properties of a sample. A light source (44) emits light through a lens (42) towards a beam splitter (102). The sample (10) is positioned between the beam splitter and a second lens (12). The light path is defined by solid and dashed lines, showing the reflection and refraction of light through the system components. The setup includes two detectors (26 and 29) to measure the light intensity after it passes through the sample and the second lens. The angle of incidence is labeled as π .

FIG. 2

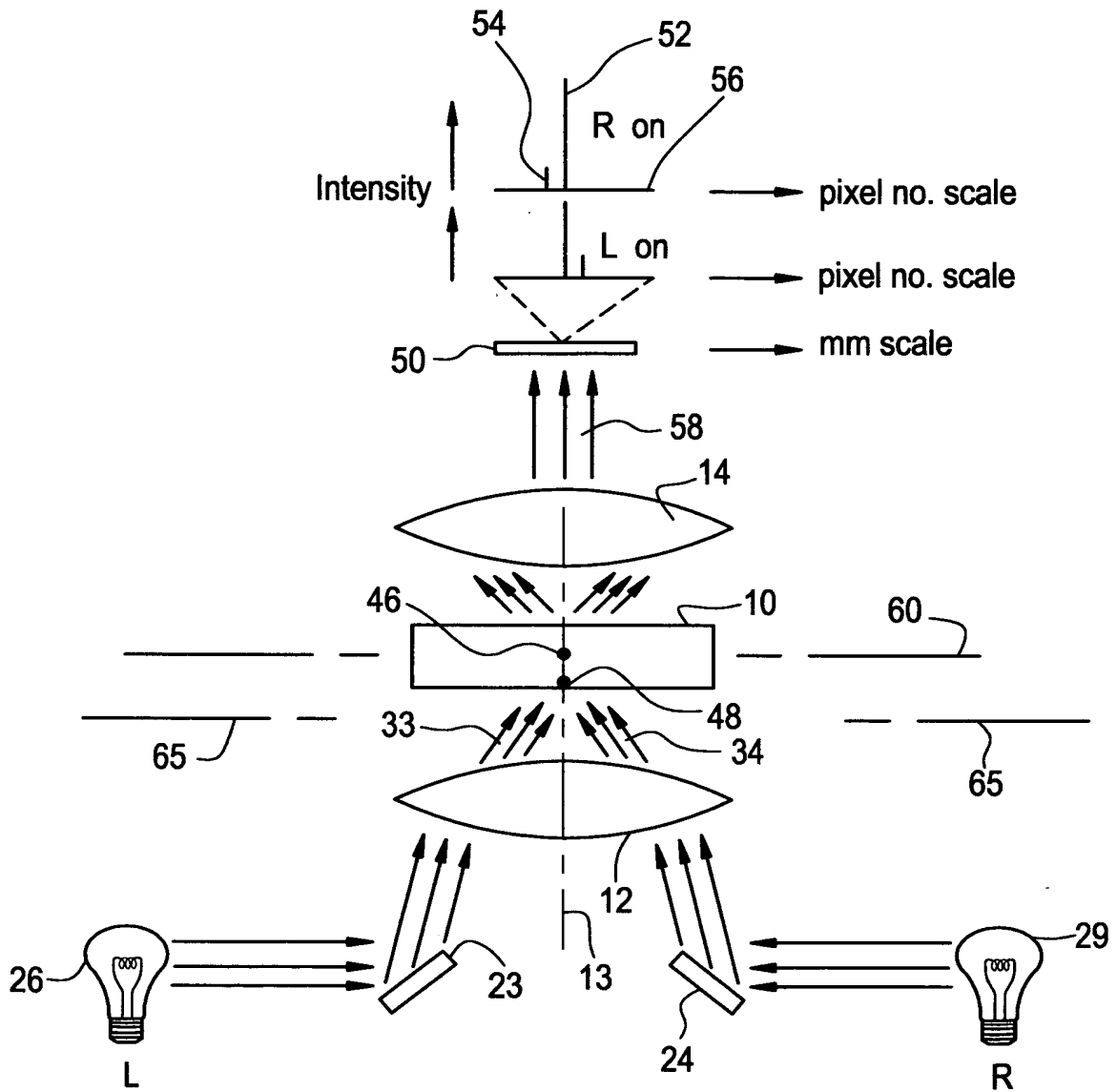


FIG. 3

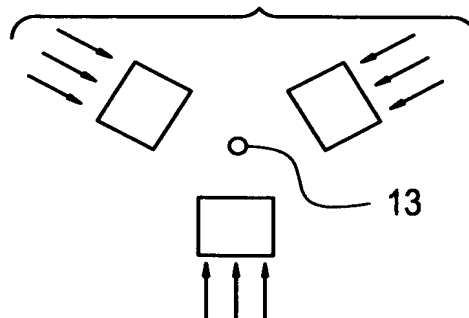




FIG. 4

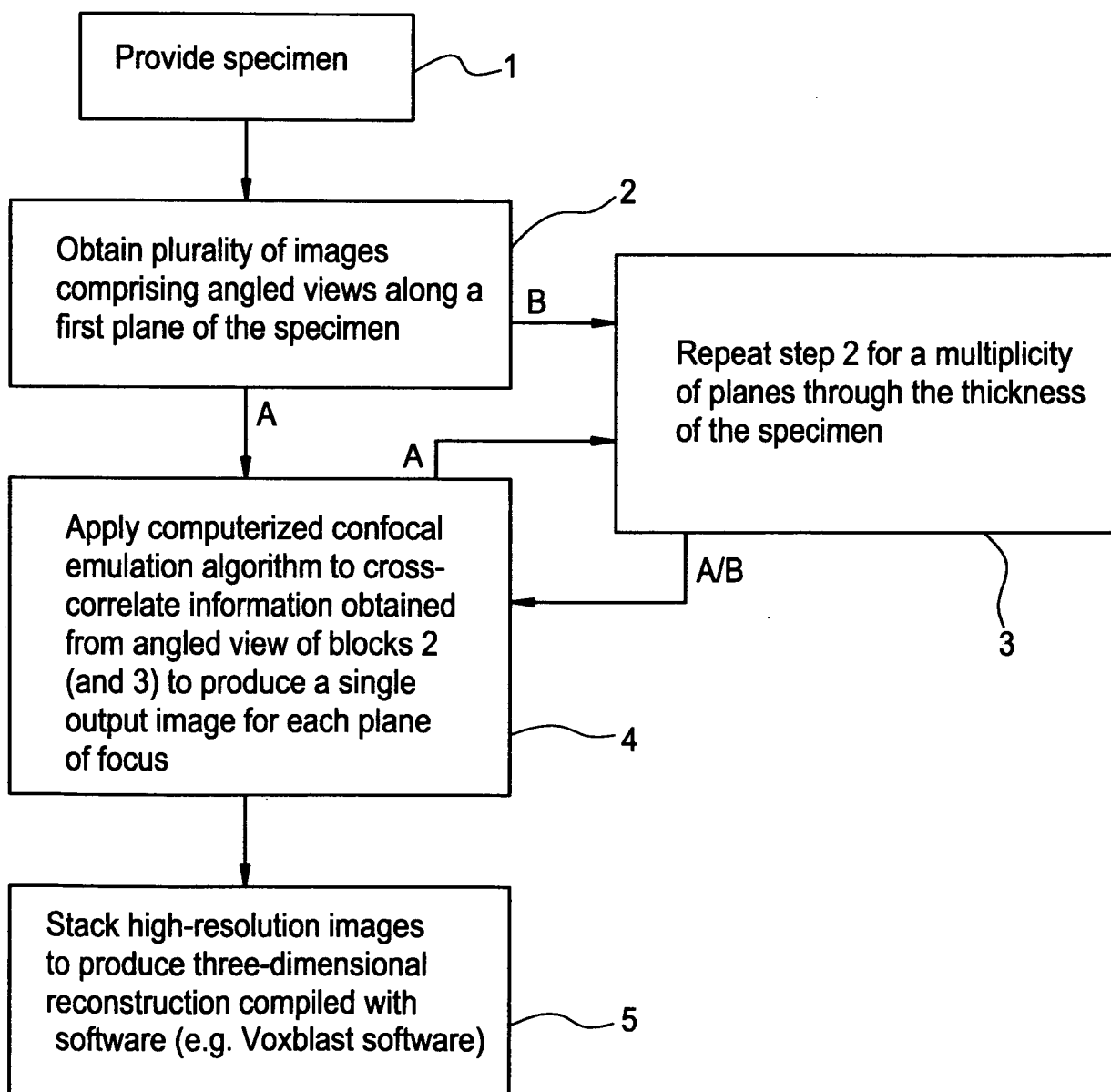




FIG. 5

